

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A head-up display system comprising:
 - a transparent plate;
 - a liquid crystal display for generating a display light of information; and
 - a laminate of first and second $\lambda/4$ films, said laminate arranged being ~~placed~~ on a display panel of said liquid crystal display such that said display light is changed into S-polarized light or P-polarized light and that said S-polarized light or said P-polarized light is incident on said transparent plate.
2. (Withdrawn) A head-up display system according to claim 1, wherein said display light is incident on said transparent plate at Brewster's angle.
3. (Original) A head-up display system according to claim 1, wherein, when a polarization direction of said display light is inclined at a first angle to a horizontal axis of said display panel, said first $\lambda/4$ film is disposed such that a fast axis of said first $\lambda/4$ film has an inclination at a second angle relative to a

horizontal axis of said first $\lambda/4$ film, said second angle being a total of said first angle and 45 degrees.

4. (Original) A head-up display system according to claim 3, wherein said second $\lambda/4$ film is disposed such that a fast axis of said second $\lambda/4$ film has an inclination at a third angle of -45 or 135 degrees relative to a horizontal axis of said second $\lambda/4$ film, thereby changing said display light into said S-polarized light.

5. (Original) A head-up display system according to claim 3, wherein said second $\lambda/4$ film is disposed such that a fast axis of said second $\lambda/4$ film has an inclination at a third angle of -135 or 45 degrees relative to a horizontal axis of said second $\lambda/4$ film, thereby changing said display light into said P-polarized light.

6. (Withdrawn) A head-up display system according to claim 1, further comprising an optical rotatory film for rotating a polarization direction of said S-polarized light or said P-polarized light by an angle of 90 degrees.

7. (Withdrawn) A head-up display system according to claim 6, wherein said optical rotatory film is a liquid crystal polymer that is in twisted nematic orientation under a liquid crystal condition and is in a glassy state at a temperature lower than liquid crystal transition point of said liquid crystal polymer.

8. (Withdrawn) A head-up display system according to claim 6, wherein said optical rotatory film has a thickness of 0.5-20 μ m.

9. (Withdrawn) A head-up display system according to claim 1, wherein, when said S-polarized light is incident on said transparent plate, a semi-transparent reflective film is formed on an inner surface of said transparent plate for reflecting said S-polarized light.

10. (Withdrawn) A head-up display system according to claim 1, wherein, when said P-polarized light is incident on said transparent plate, a semi-transparent reflective film is formed on an outer surface of said transparent plate for reflecting a light transmitted through said transparent plate.

11. (Withdrawn) A head-up display system according to claim 1, wherein said transparent plate is a laminated glass comprising inner and outer glass plates bonded together by an interlayer film therebetween.

12. (Withdrawn) A head-up display system according to claim 11, further comprising an optical rotatory film for rotating a polarization direction of a light transmitted through said transparent plate, by an angle of 90 degrees, said optical rotatory film being interposed between said inner and outer glass plates.

13. (Withdrawn) A head-up display system according to claim 12, wherein, when said S-polarized light is incident on said transparent plate, a semi-transparent reflective film is formed on an inner exposed surface of said inner glass plate for reflecting said S-polarized light.

14. (Withdrawn) A head-up display system according to claim 12, wherein, when said P-polarized light is incident on said transparent plate, a semi-transparent reflective film is formed on an outer exposed surface of said outer glass plate for reflecting a light transmitted through said laminated glass.

15. (Withdrawn) A head-up display system according to claim 1, wherein said transparent plate is a single transparent plate,

wherein an optical rotatory film for rotating a polarization direction of said S-polarized light by an angle of 90 degrees is formed on an inner surface of said transparent plate,

wherein a semi-transparent reflective film is formed on said optical rotatory film for reflecting a part of said S-polarized light incident on said semi-transparent reflective film.

16. (Withdrawn) A head-up display system comprising:

a transparent plate;

a liquid crystal display for generating a display light of information; and
a $\lambda/2$ film placed on a display panel of said liquid crystal display such
that said display light is changed into S-polarized light or P-polarized light and
that said S-polarized light or said P-polarized light is incident on said
transparent plate.